

Method for monitoring the installation of a mobile device

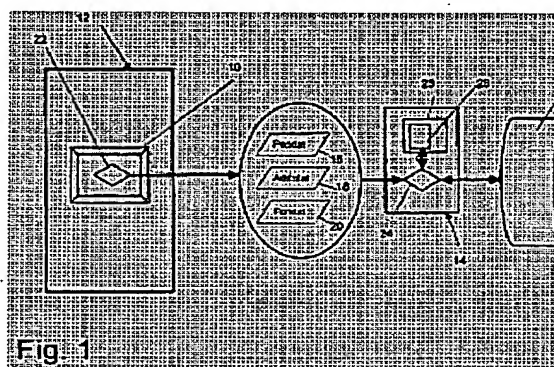
Patent number: EP1265118
Publication date: 2002-12-11
Inventor: WIMMER WOLFGANG (CH)
Applicant: ABB RESEARCH LTD (CH)
Classification:
- international: G05B19/418
- european: G05B19/042P
Application number: EP20010810544 20010605
Priority number(s): EP20010810544 20010605

Cited documents:

DE1985764
DE1965412
EP1096348
DE1962492
DE1950983
more >>

[Report a data error here](#)**Abstract of EP1265118**

The method involves positively associating at least two identification parameters with the mobile device (10). The first identification parameter is determined by automatic acquisition of position data (16), and the device sends signals relating to the position data and a data acquisition device (14) receives the signals and processes them with the further identification parameter. AN Independent claim is also included for the following: an arrangement for monitoring and controlling the installation of a mobile device in a system with several devices.



Data supplied from the *esp@cenet* database - Worldwide